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of

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Attorney Docket Number

Complete if Known

Application Number

10/581,085

Filing Date

May 31, 2006

First Named Inventor

Junko TAKAHASHI

Group Art Unit

1638

Examiner Name

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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Examiner
Signature

/James Martinell/

Date
Considered

09/18/2010

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		Application Number	10/581,085
		Filing Date	May 31, 2006
		First Named Inventor	Junko TAKAHASHI
		Art Unit	1638
		Examiner Name	
Sheet 2 of 2	Attorney Docket Number	DK-US065116	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		NICOLAS PAGE et al.; "A Saccharomyces cerevisiae Genome-Wide Mutant Screen for Altered Sensitivity to K1 Killer Toxin"; Genetics; March 2003; Vol. 163 No. 3 pages 875-894	
		GURI GIAEVER et al.; "Genomic Profiling of drug sensitivities via induced haploinsufficiency"; Nature Genetics; March 1999; Vol. 21 No. 3 pages 278-283	
		BISWAS SUBHRAJIT et al.; "N-Acetylglucosamine-inducible CAGAP1 encodes a general amino acid permease which co-ordinates external nitrogen source response and morphogenesis in Candida albicans"; Microbiology; September 2003; Vol. 149 No. 9 pages 2597-2608	
		K.L. JENSEN-PERGAKES et al.; "Sequencing, Disruption, and Characterization of the Candida albicans Sterol Methyltransferase (ERG6) Gene: Drug Susceptibility Studies in erg6 Mutants"; Antimicrobial Agents and Chemotherapy; May 1998; Vol. 42 No. 5 pages 1160-1167	
		DAIANE KELLY et al.; "Genome-wide generation of yeast gene deletion strains"; Comparative and Functional Genomics; August 2001; Vol. 2 No. 4 pages 236-242	
		ELOI GARI et al.; "A Set of Vectors with a Tetracycline-Regulatable Promoter System for Modulated Gene Expression in Saccharomyces cerevisiae" Yeast; 1997; Vol. 13 No. 9 pages 837-848	
		MARIANNE D. DE BACKER et al.; "Genomic Profiling of the Response of Candida albicans to Itraconazole Treatment Using a DNA Microarray; Antimicrobial Agents and Chemotherapy; June 2001; Vol. 45 No. 6 pages 1660-1670	
		MARIANNE D. DE BACKER et al.; "Recent Developments in Molecular Genetics of Candida Albicans"; Annual Review of Microbiology; 2000; Vol. 54 Pages 463-498	

Examiner Signature	/James Martinell/	Date Considered	09/18/2010
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